



are indicated in the key. See text for details of the experiment and a complete concentration of lovastatin in each well (µg/mL). Plasmids resident in each strain description of the plasmids. expressed in yeast. Numbers surrounding the plate indicate the Figure 1. PUMP1 confers strong resistance to lovastatin when

## Impact of Yeast Genetics and Genomics

	VPS36 SNF8 SNF10 INV17	
45 (Invasi amino acid wall dev	VPS28 INVI3 STP22 I SNF7 I R	S. ce
RIMIOI & nuclear nucle	INV16 DFG16 INV11 &	S. cerevisiae
teolysis : lear local		
Acid Phosphatase Ph		A. nidulans
Penicillin Alkaline Phosphatase		ns